SEQUENCE OF OPERATION:

LIGHTS
- All lights are dimmable
- All lights are controlled together
- Maximum level can be limited to 80%

OCCUPANCY
- Lights must be turned on manually (or can be reconfigured to be auto on to 50%)
- Lights automatically turn off when space becomes vacant

DAYLIGHT
- Smooth continuous dimming
- Not required for spaces without side lit areas or < 150W in sidelit zones

MANUAL
- On/off & raise/lower control of entire space

ADDITIONAL OPTIONS:
- Space / zone can be connected to nLIGHT backbone to enable network control including time based controls and integration with building management systems.
- For emergency lighting control add a NPP16 D ER pack.

BILL OF MATERIAL

<table>
<thead>
<tr>
<th>QTY</th>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>nPP16 D</td>
<td>Relay pack with 0-10V dimming output</td>
</tr>
<tr>
<td>1</td>
<td>nPODM DX</td>
<td>On/off &amp; Raise/Lower Wall Pod</td>
</tr>
<tr>
<td>1</td>
<td>nCM POT 9 ADCX</td>
<td>Occupancy sensor with automatic dimming photocell</td>
</tr>
</tbody>
</table>

DIAGRAM LEGEND

- CAT-5e Cable
- Line voltage wires
- 0-10VDC wires
- Line feed

SUPPORTS THE FOLLOWING REQUIREMENTS:

- Full auto-off via occupancy sensor
- Local switch
- Multi-level daylight control